

Transmission System

■ DLQC-DPBS014 Clutch Training Equipment



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Introduction

- The training platform select mechanical clutch assembly, with complete accessories, all parts are original parts, production quality management according to requirement of ISO9001: 2008 standards, Simulate the whole working process of clutch systems. Suitable for automobile clutch structure, maintenance training and practice teaching of middle and advanced vocational and technical schools and training institutions

Technique Feature

- The workbench with high-grade automotive paint, paint treated at high temperatures, against moisture and rust, with beautiful and durable appearance;
- GB standard high quality material for support frame (40 * 60 * 3mm welding square pipe)
- Dimensions: 450 x 480 x 1000mm

- Feature
- Easy disassembly and demonstration;
- intuitive understanding of the composition and working principle of diaphragm clutch structure;
- Operation of the clutch pedal, dynamic presentation of work process of clutch, combination;
- Provide standard reference substance for students to disassembly, inspection, determine mechanical fault of clutch.
- Fault setting and assessment system (see fault setting and assessment system introduced)
- Basic Configuration
- Clutch assembly, clutch pedal, clutch cable, detaching mechanism, transmission analog input and output shaft, clutch master cylinders, wheel cylinders manual and guide books and other components
- Training Content
- Clutch structure and power transmission training process;
- Clutch assembly component installation location training project;
- Clutch fault diagnosis and confirmation project training;
- Clutch failure phenomenon and analyze project training;
- Clutch practical training and theoretical examinations